ELSEVIER

Discrete Applied Mathematics 124 (2002) 141

DISCRETE APPLIED MATHEMATICS

Author Index
Volume 124 (2002)

Aviran, S., N. Lev-Tov, S. Onn and U.G. Rothblum, Vertex characterization of partition polytopes of bipartitions and of planar point sets (1–3) 1– 15
Boros, E., M.C. Golumbic and V.E. Levit, On the number of vertices belonging to all maximum stable sets of a graph (1–3) 17– 25
Cánovas, L., M. Landete and A. Marín, On the facets of the simple plant location packing polytope (1–3) 27– 53
Della Croce, F., see R. Tadei (1–3) 117–126
Dentcheva, D., A. Prékopa and A. Ruszczyński, Bounds for probabilistic integer programming problems (1–3) 55– 65
Golumbic, M.C. and U.N. Peled, Block duplicate graphs and a hierarchy of chordal graphs (1–3) 67– 71
Golumbic, M.C., see E. Boros (1–3) 17– 25
Gouvea, E.F., see N.M. Maia de Abreu (1–3) 103–116
Grosso, A., see R. Tadei (1–3) 117–126
Gurvich, V.A. and L. Sheng, Camel sequences and quadratic residues (1–3) 73– 89
Landete, M., see L. Cánovas (1–3) 27– 53
Lev-Tov, N., see S. Aviran (1–3) 1– 15
Levit, V.E. and E. Mandrescu, A new Greedoid: the family of local maximum stable sets of a forest (1–3) 91–101
Levit, V.E., see E. Boros (1–3) 17– 25
Maia de Abreu, N.M., P.O.B. Netto, T.M. Querido and E.F. Gouvea, Classes of quadratic assignment problem instances: isomorphism and difficulty measure using a statistical approach (1–3) 103–116
Mandrescu, E., see V.E. Levit (1–3) 91–101
Marín, A., see L. Cánovas (1–3) 27– 53
Netto, P.O.B., see N.M. Maia de Abreu (1–3) 103–116
Onn, S., see S. Aviran (1–3) 1– 15
Peled, U.N., see M.C. Golumbic (1–3) 67– 71
Prékopa, A., see D. Dentcheva (1–3) 55– 65
Querido, T.M., see N.M. Maia de Abreu (1–3) 103–116
Rothblum, U.G., see S. Aviran (1–3) 1– 15
Ruszczyński, A., see D. Dentcheva (1–3) 55– 65
Sheng, L., see V.A. Gurvich (1–3) 73– 89
Tadei, R., A. Grosso and F. Della Croce, Finding the Pareto-optima for the total and maximum tardiness single machine problem (1–3) 117–126
Wallace , R.J., A family of restricted subadditive recursions (1–3) 127–139

PII: S0166-218X(02)00428-6